

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. GENSET.054A

APPLICA 09/513,

APPLICATION NO. 09/513,999

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT
Dumas Milne Edwarder al

FILING DATE
February 24, 2000

GROUP Unknown

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
						
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FOREIGN PATENT DOCUMENTS							
EXAMINER	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	SS TRANSLATION	
INITIAL						YES	NO
L	WO 96/34981	07/1-1798	PGPwo				X
d	EP 625 572	41/23/94 28.11.94	EPO'E?		_		

3	EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)				
~	★	Adams, et al., NATURE, "Initial Assessment of Human Gene Diversity and Expression Patterns Based Upon 83 Million Nucleotides of cDNA Sequence", Vol. 377 Supp., pp. 1-174, September 28, 1995				
27	4	Caminci, et al., SENOMICS, "High-Efficiency Full-Length cDNA Cloning by Biotinylated CAP Trapper", pp. 327-336 (1998)				
3	2	Hillier, et al., GENOME RESEARCH, "Generation and Analysis of 280,000 Human Expressed Sequence Tags", pp. 807-828 (1996)-				
3	4	Kato, et al., GENE, "Construction of a Human Full-Length cDNA Bank", pp. 243-250 (1984) Gene 150: 243-250 (1984)				
	~	Nomura, et al., DNA RESEARCH, "Prediction of the Coding Sequences of Unidentified Human Genes. I. The Coding Sequences of 40 New Genes (KIAA0001-KIAA0040) Deduced by Analysis of Randomly Sampled cDNA Clones from Human Immature Myeloid Cell Line KG-1", Vol. 1, pp. 27-35 (1)				
	←	Gunnar von Heijne, NUCLEIC ACIDS RESEARCH, "A New Method for Predicting Signal Sequence Cleavage Sites", Vol. 14, Number 11 (1986)				

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EXAMINER	a with	DATE CONSIDERED	6/13/13
*FXAMINER:	INITIAL IE CITATION CONSIDERED, WHETHER OR NOT CITATION	S IN CONFORMANCE WITH	MRED 600: DRAW LINE THROUGH CITATION IE NOT

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